Samsung External HDD STORY Station 3.0

Capacity	1TB	1.5TB	2TB
USB 3.0	HX-DTA10EB	HX-DT015EB	HX-DT020EB

Key Features

- Stylish Design
 - Premium dark gray colored aluminium cover
- Brushed finish for anti-scratch
- Dual Interface
 - SuperSpeed USB (USB 3.0)
- LED Brightness Control

Contents

STORY Station 3.0 external hard drive AC adapter and power cord USB 3.0 Cable (100cm)
Software preloaded on the hard drive Quick start guide

Operating System

Windows 2000 Pro / XP / Vista / 7 Mac OS X 10.4.8 or later

Performance Specification

USB 3.0 (Max.) 5 Gbps

Environmental Specification

Temperature

Operating $5\,^{\circ}\mathrm{C}$ to $40\,^{\circ}\mathrm{C}$ Non-operating $-20\,^{\circ}\mathrm{C}$ to $65\,^{\circ}\mathrm{C}$

Data Protection Software

- Auto Backup and SafetyKey $^{\!\mathsf{TM}}$
- SecretZone[™] encrypts data on a virtual drive
- EcoTriangle[™]
 - Low Power Consumption (Below 1W in standby)
 - Low Acoustic Noise
 - Eco-friendly components
- 3-year Limited Warranty

Package Specification	
Retail Packing Size (W/D/H)	$230 \times 97 \times 213 \text{ mm}$
	(9.06 x 3.82 x 8.39 inches)
Retail Packing Weight (Max.)	1.54 Kg
	(3.39 pounds)
Master Carton Size (W/D/H)	399 × 235 × 235 mm
	$(15.71 \times 9.25 \times 9.25 \text{ inches})$
Master Carton Weight (Max.)	8.30 kg
	(18.08 pounds)
Pallet Load Size (W/D/H)	1200 × 800 × 1150 mm
	(47.24 × 31.50 × 45.28 inches)
Pallet Load Weight (Max.)	282.1 kg

Physical Dimension

Master Carton per Pallet

Retail Packing per Master Carton

 Height (Max.)
 41.8 mm (1.646 inches)

 Width
 119.5 mm (4.705 inches)

 Length
 192.8 mm (7.591 inches)

 Weight (Max.)
 1TB
 0.88 Kg (1.940 pounds)

 1.5TB
 0.91 Kg (2.006 pounds)

 2TB
 0.96 Kg (2.116 pounds)



^{* 1}GB = 1,000,000,000 bytes, 1TB = 1,000,000,000,000 bytes

Accessible capacity may vary depending on operating environment and formatting.

Product offerings, design, and specfications are subject to change without prior notice.

Samsung STORY Station 3.0 Specification Rev 0.1

(621.92 pounds)

4 EA

40 EA